

Age	20-29
Age	30-39
Age	40-49
Age	50-59
Age	60-69
Age	70-79
Age	80-89
Age	90-99
Age	100+
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Age	

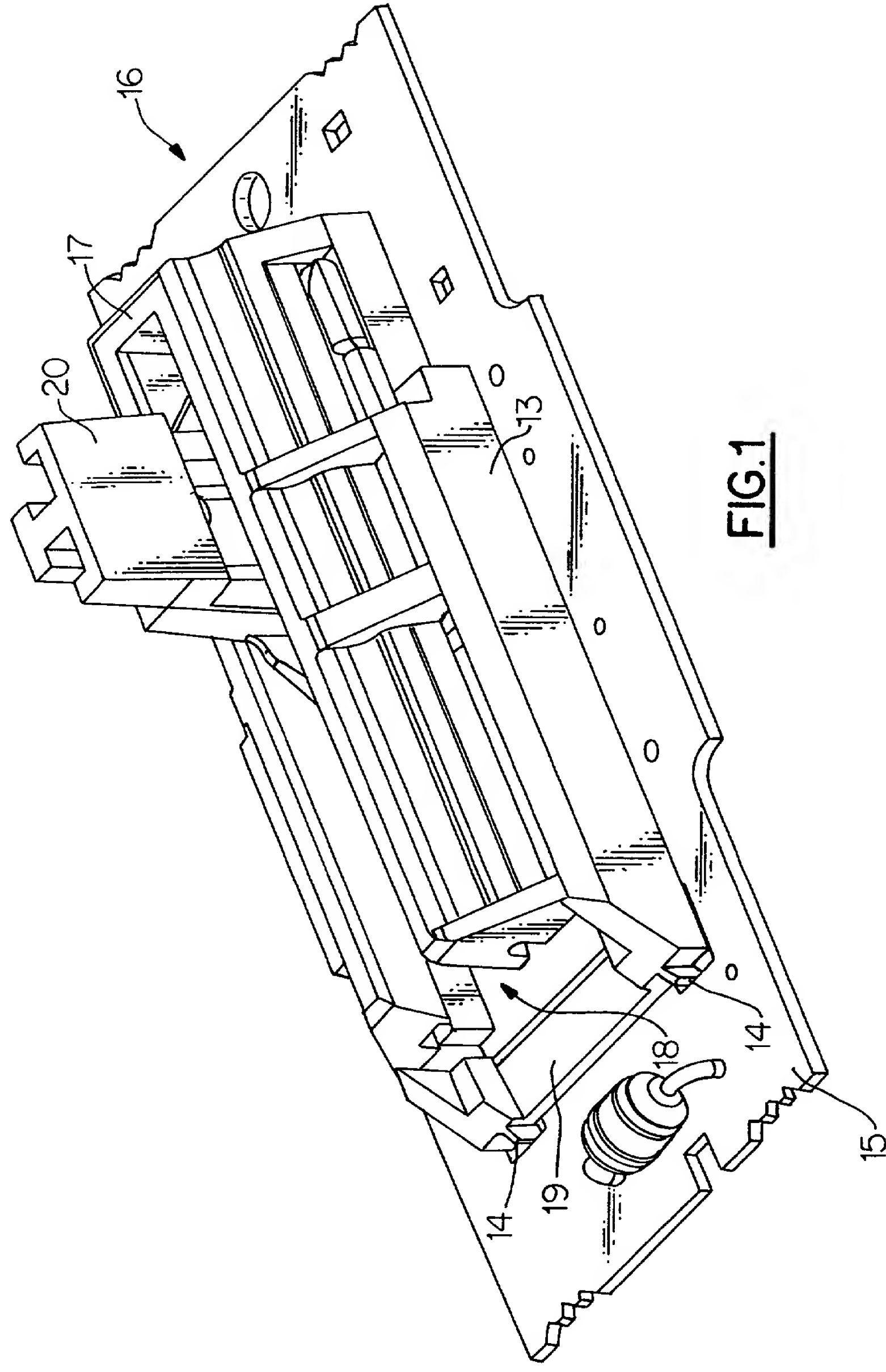


FIG. 1



FIG.2

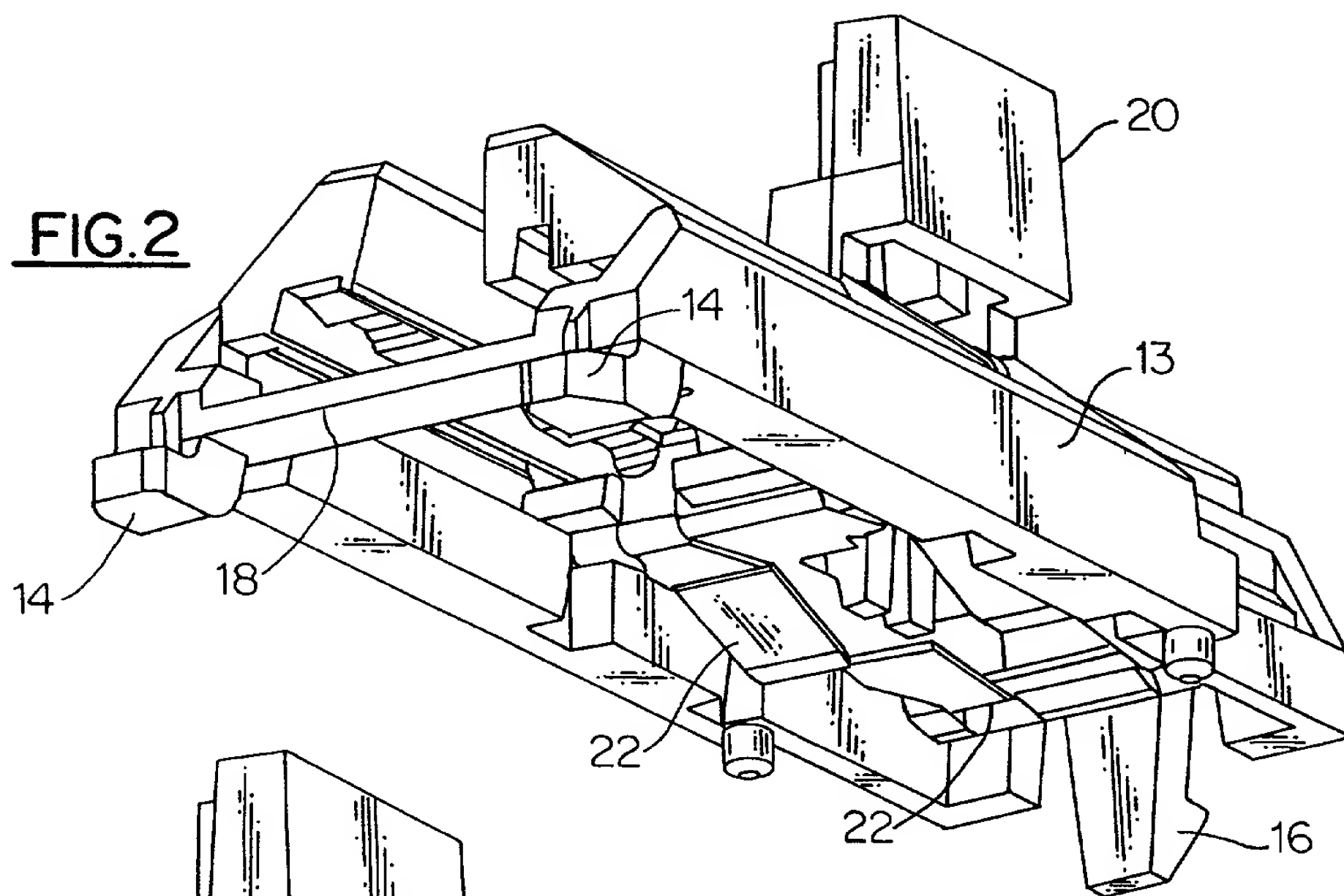


FIG.3

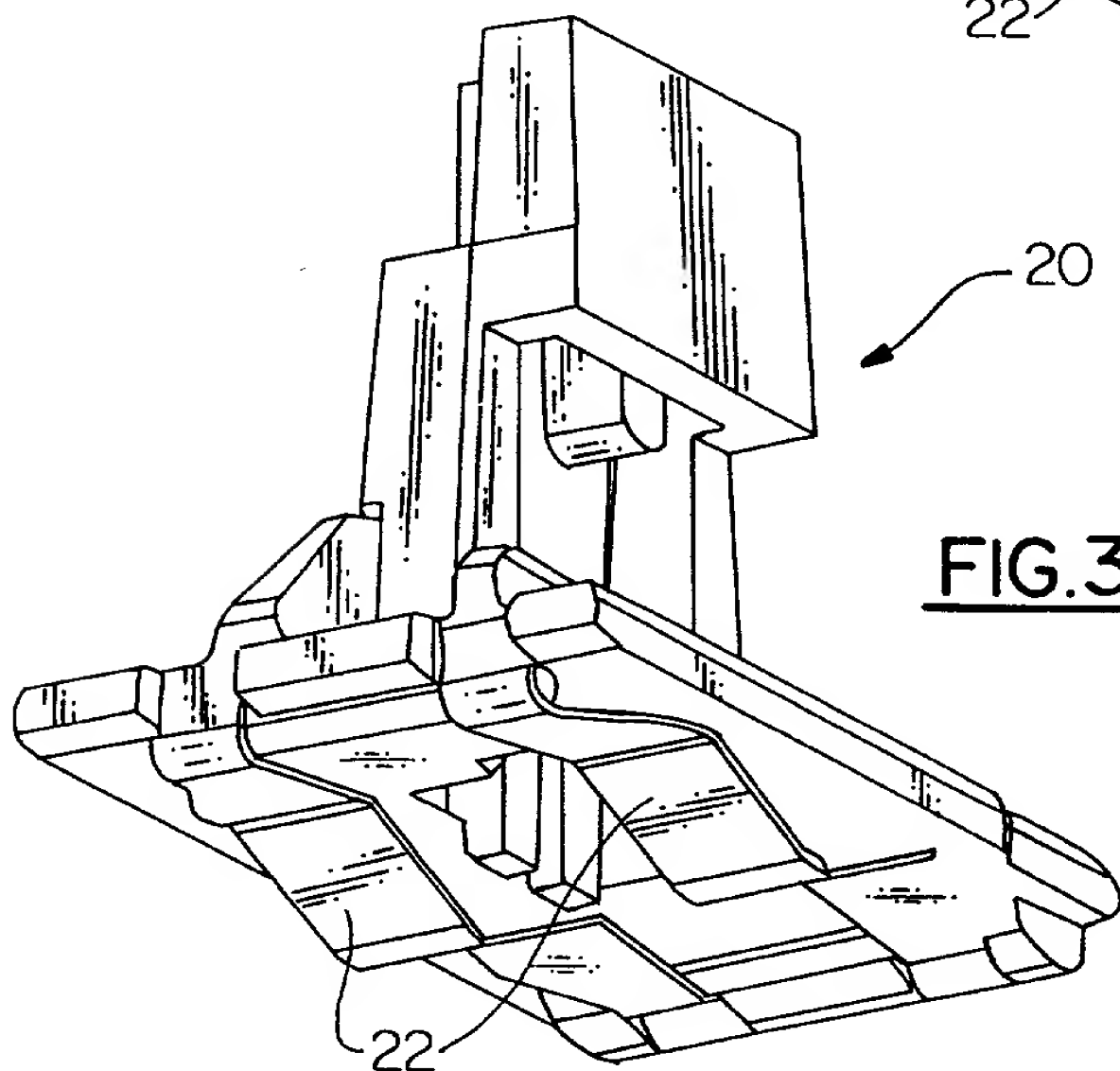
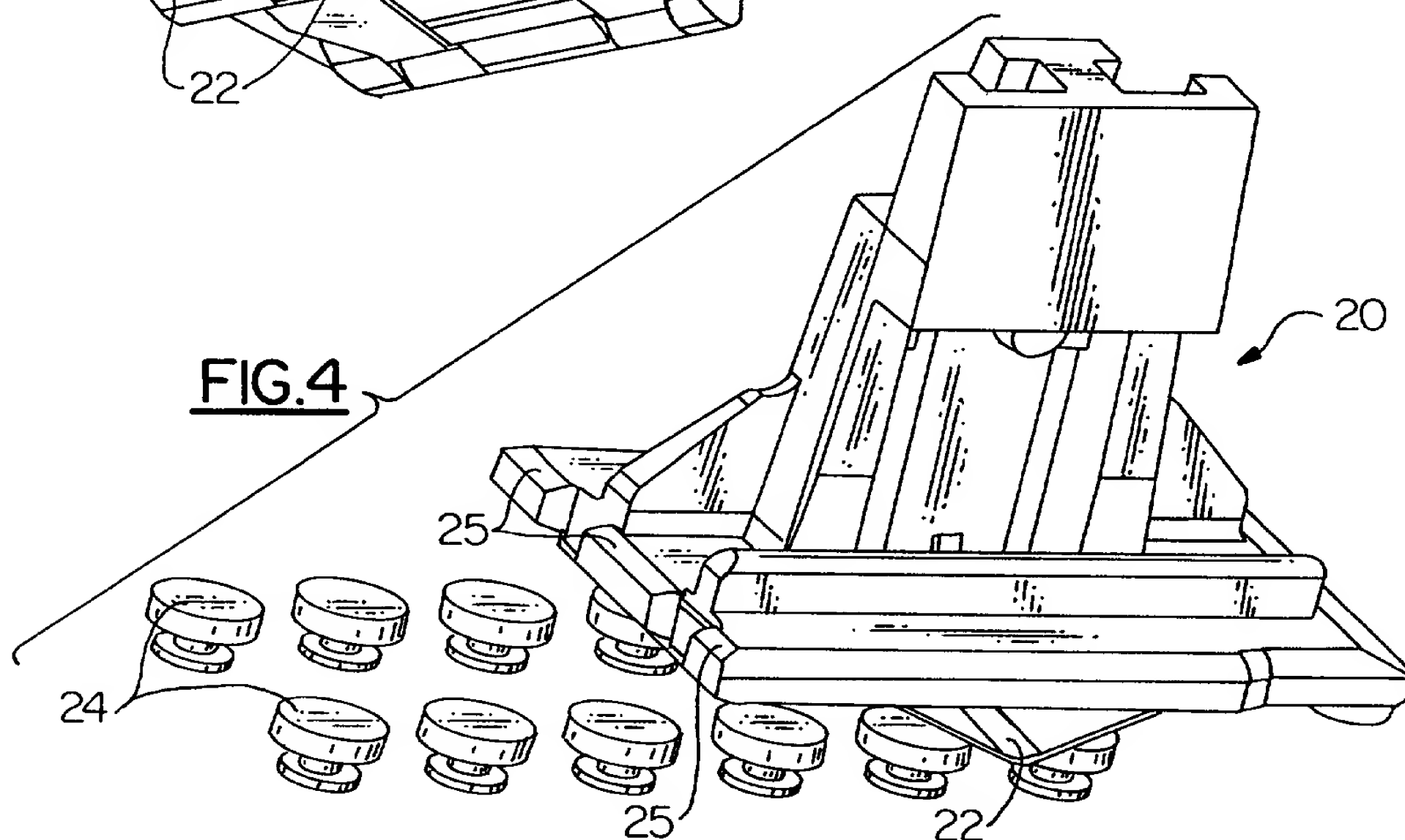


FIG.4



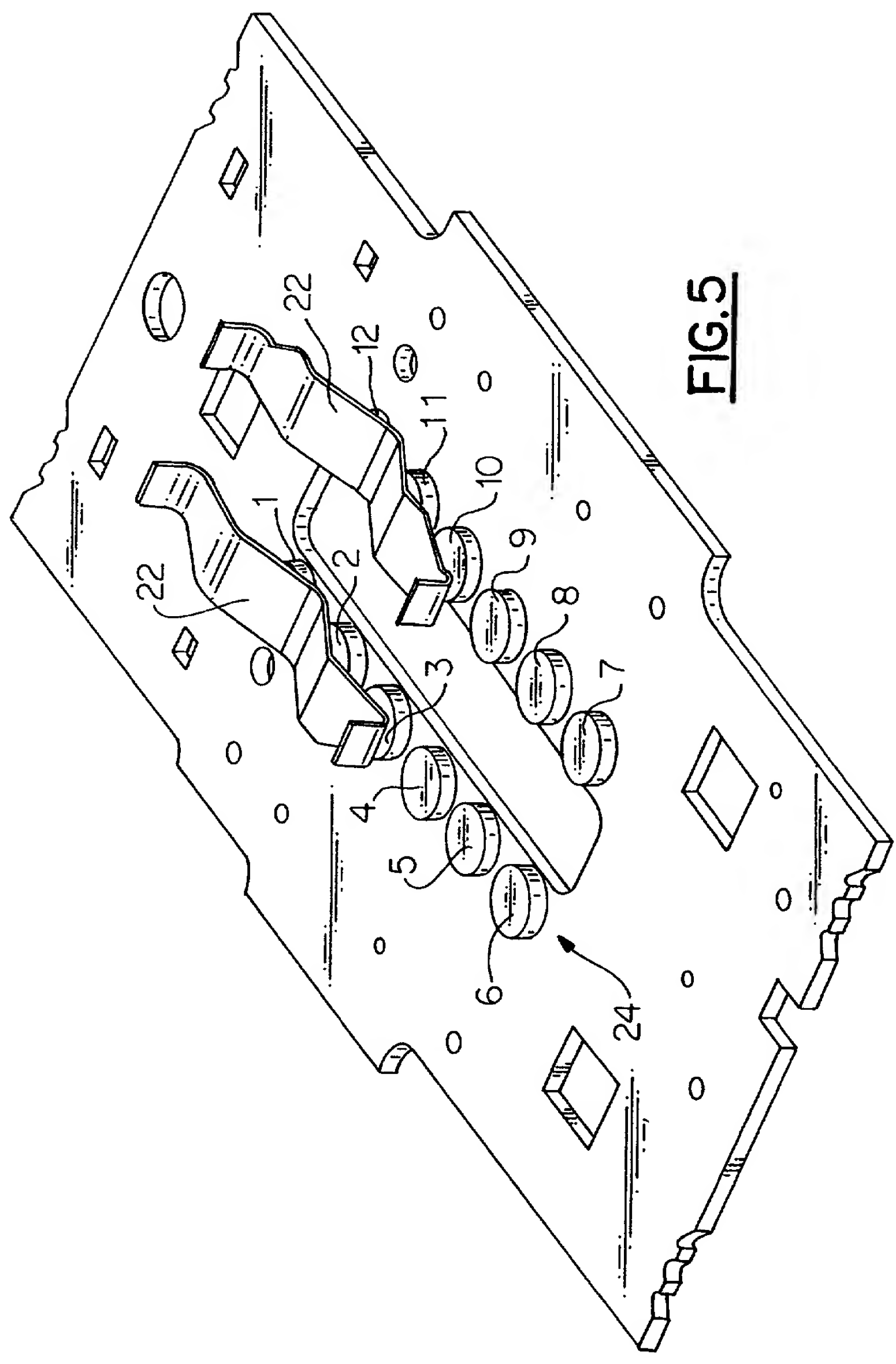


FIG. 5

The diagram shows a circuit labeled 30. It features a switch SW1 with 12 terminals. Terminals 7, 8, 9, 10, 11, and 12 are on the left, and terminals 6, 5, 4, 3, 2, and 1 are on the right. A double-headed arrow indicates the switch can connect terminals 7-6, 8-5, 9-4, 10-3, 11-2, or 12-1. A component T2 is connected to terminal 7 via a junction J1. A resistor R4 (0 OHMS) is connected between terminal 12 and a common ground line. A resistor R3 (0 OHMS) is connected between terminal 4 and a common ground line. A network of components is connected between terminals 3 and 2: a 300k resistor R1 in series with a 3.3uf capacitor C1, a 3.3uf capacitor C2, and a 300k resistor R2 in series with a 3.3uf capacitor C3. A component T1 is connected to the output of this network. The entire circuit is enclosed in a box labeled 30.

<u>SWITCH OPERATION</u>	
<u>SPEED SETTING</u>	<u>CONTACT CONNECTIONS</u>
OFF	1/2 , 11/12
LOW1	2/3 , 10/11
LOW2	3/4 , 9/10
MEDIUM	4/5 , 8/9
HIGH	5/6 , 7/8

FIG.7